

AMENDMENTS TO THE CLAIMS:

1. (Original) An image recording method, comprising:

an information loading step of loading identification information on a subject and subject information used by a photographer to confirm the subject, in a digital camera before photographing the subject;

a display step of displaying, on the basis of the subject information, subject information on a display device of the digital camera;

a photographing step of photographing the subject using the digital camera after confirming the subject on the basis of the display on the display device; and

a recording step of recording the photographed image of the subject in connection with the identification information loaded in the information loading step.
2. (Original) The image recording method according to claim 1, wherein the image recorded in connection with the identification information is saved to a database.
3. (Currently amended) The image recording method according to claim 2, wherein the subject information comprises ~~contains~~ at least one of the subject's photograph and name.
4. (Original) The image recording method according to claim 2, wherein the recording step records the identification information loaded in the information loading step, in a header part of an image file in which the photographed subject image is recorded.

5. (Original) The image recording method according to claim 1, wherein the information loading step comprises:

a step of reading the subject identification information from a recording medium having the identification information recorded thereon;

a step of reading the subject information corresponding to the read identification information, from a database having the subject information already stored in connection with the subject identification information; and

a transmitting step of transmitting the subject information read from the database, to the digital camera together with the identification information read from the recording medium.

6. (Original) The image recording method according to claim 5, wherein while the subject identification information and the subject information are being transmitted to the digital camera, the digital camera is inhibited from being used for photographing.

7. (Currently amended) The image recording method according to claim 5, wherein the subject information comprises ~~contains~~ at least one of the subject's photograph and name.

8. (Original) The image recording method according to claim 5, wherein the recording step records the identification information loaded in the information loading step, in a header part of an image file in which the photographed subject image is recorded.

9. (Original) The image recording method according to claim 5, wherein:
the step of reading the identification information reads plural pieces of
identification information so that these pieces can be accumulated; and
the transmitting step transmits the identification information and the subject
information in response to an information obtainment request from the digital camera.
10. (Original) The image recording method according to claim 9, wherein while the
subject identification information and the subject information are being transmitted to the
digital camera, the digital camera is inhibited from being used for photographing.
11. (Original) The image recording method according to claim 1, wherein:
the information loading step loads recorded image information containing at least
one of image format, the number of pixels, compression rate, file size, and image aspect
ratio; and
the digital camera records the photographed image on the basis of the loaded
recorded image information.
12. (Currently amended) The image recording method according to claim 1, wherein
the subject information comprises ~~contains~~ at least one of the subject's photograph and
name.
13. (Original) The image recording method according to claim 1, wherein the
recording step records the identification information loaded in the information loading

step, in a header part of an image file in which the photographed subject image is recorded.

14. (Currently amended) An image transmitting method, comprising:

an input step of inputting destination information from an external device to a digital camera, the information being indicative of a destination of an image, wherein said input step inputs destination information to the digital camera using radio communication;

a photographing step of photographing a subject using the digital camera;

a recording step of recording the photographed image of the subject in connection with the destination information input in the input step; and

a transmitting step of transmitting the photographed subject image to the destination corresponding to the destination information, on the basis of the destination information recorded in connection with the image.

15. (Currently amended) An image recording apparatus, comprising:

an input device which reads identification information on a subject from a recording medium having the information recorded thereon;

an information transmitting device which reads subject information corresponding to the read identification information, from a database having the subject information already stored in connection with the subject identification information and transmits ~~transmitting~~ the subject information read from the database, together with the identification information read from the recording medium, wherein said subject

information comprises information that can be used to confirm an identity of said subject to be photographed;

a receiving device which receives the identification information and the subject information;

a display device which displays the subject information on the basis of the received subject information;

a photographing device which photographs the subject; and

a recording device which records the photographed subject image in connection with the received identification information.

16. (Currently amended) The image recording apparatus according to claim 15, wherein the recording medium comprises one of ~~[[is]]~~ a card, a magnetic card, and an ~~[[or]]~~ IC card including ~~having~~ a bar code recorded thereon, and the input device comprises ~~[[is]]~~ a card reader.

17. (Original) The image recording apparatus according to claim 15, further comprising a communication device which transmits the image recorded in connection with the identification information, to the database.

18. (Original) The image recording apparatus according to claim 15, wherein the recording device records the identification information in a header part of an image file in which the photographed subject image is recorded.

19. (Currently amended) An image recording apparatus, comprising:

an input device which reads subject identification information and subject information from a recording medium having the identification information and the subject information recorded thereon, wherein said subject information comprises information that can be used to confirm an identity of said subject to be photographed;

a display device which displays the subject information on the basis of the read subject information;

a photographing device which photographs the subject; and

a recording device which records the photographed image of the subject in connection with the read identification information.

20. (Currently amended) The image recording apparatus according to claim 19, wherein the recording medium comprises one of ~~[[is]]~~ a card, a magnetic card, and an ~~[[or]]~~ IC card including ~~having~~ a bar code recorded thereon, and the input device comprises ~~[[is]]~~ a card reader.

21. (Original) The image recording apparatus according to claim 19, further comprising a communication device which transmits the image recorded in connection with the identification information, to the database.

22. (Original) The image recording apparatus according to claim 19, wherein the recording device records the identification information in a header part of an image file in which the photographed subject image is recorded.

23. (Currently amended) An image recording method, comprising wherein:

inputting added-to-image information added to an image of a subject and display information associated with the added-to-image information ~~are input~~ to a digital camera from an external device using radio communication;

displaying the digital camera displays the display information on a display device of the digital camera thereof on the basis of the display information input from the external device; and

after photographing the subject, recording ~~records~~ an image of the subject and ~~also records~~ the added-to-image information input from the external device in connection with the image.

24. (Currently amended) The image recording method according to claim 23, wherein the display information is used by a photographer to check at least one of either the contents and [[or]] correctness of the added-to-image information added to the subject image.

25. (Currently amended) The image recording method according to claim 24, wherein the display information comprises one of is either test information and [[or]] image information which can be displayed on the display device.

26. (Currently amended) The image recording method according to claim 24, wherein the added-to-image information comprises [[is]] binary information, and the display information comprises [[is]] text information corresponding to the binary information.

27. (Original) The image recording method according to claim 24, wherein the added-to-image information is recorded in a header part of an image file in which an image of the subject is recorded.

28. (Currently amended) The image recording method according to claim 23, wherein the display information comprises at least one of ~~is either~~ test information and ~~[[or]]~~ image information which can be displayed on the display device.

29. (Currently amended) The image recording method according to claim 23, wherein the added-to-image information comprises ~~[[is]]~~ binary information, and the display information comprises ~~[[is]]~~ text information corresponding to the binary information.

30. (Original) The image recording method according to claim 23, wherein the added-to-image information is recorded in a header part of an image file in which an image of the subject is recorded.

31. (Currently amended) The image recording method according to claim 23, wherein the added-to-image information comprises ~~contains~~ at least one of ~~either~~ numerical locational information on the subject and ~~[[or]]~~ identification information already imparted to the subject.

32. (Currently amended) The image recording method according to claim 31, wherein the display information is used by a photographer to check at least one of ~~either the~~

contents and ~~[[or]]~~ correctness of the added-to-image information added to the subject image.

33. (Currently amended) The image recording method according to claim 32, wherein the display information comprises one of ~~is either~~ test information and ~~[[or]]~~ image information which can be displayed on the display device.

34. (Currently amended) The image recording method according to claim 32, wherein the added-to-image information comprises ~~[[is]]~~ binary information, and the display information comprises ~~[[is]]~~ text information corresponding to the binary information.

35. (Original) The image recording method according to claim 32, wherein the added-to-image information is recorded in a header part of an image file in which an image of the subject is recorded.

36. (Currently amended) An image recording system, comprising:

an external device which outputs, using radio communication, added-to-image information added to an image of a subject and display information associated with the added-to-image information; and

a digital camera comprising:

a display device which displays the display information on the basis of the display information input from the external device using radio communication; and

a recording device which records an image of the subject after the subject has been photographed and records the added-to-image information input from the external device, in connection with the image.

37. (New) The image recording method according to claim 1, wherein said identification information comprises information that can be used to confirm an identity of said subject to be photographed.

38. (New) The image recording method according to claim 1, further comprising: confirming an identity of said subject to be photographed using the subject information.

39. (New) The image recording method according to claim 1, wherein said information loading step comprises at least one of loading said identification information in the digital camera using radio communication and loading said identification information from a recording medium.

40. (New) The image recording method according to claim 1, wherein said information loading step automatically loads the identification information on the subject and the subject information used by the photographer to confirm the subject, in the digital camera before photographing the subject.

41. (New) An image transmitting method, comprising:
inputting identification information on a subject and subject information, and destination information from an external device to a digital camera,

wherein the subject information includes information used by a
photographer to confirm the subject, before photographing the subject, and

wherein the destination information includes information indicative of a
destination of an image;

displaying, on the basis of the subject information, subject information on a
display device of the digital camera;

photographing the subject using the digital camera after confirming the subject on
the basis of the display on the display device;

recording the photographed image of the subject in connection with the
identification information and the destination information input; and

transmitting the photographed subject image to the destination corresponding to
the destination information, on the basis of the destination information recorded in
connection with the image.